



09/196,129

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IN THE UNITED STATES PATENT & TRADEMARK OFFICE

In re Reexamined Patent of:

Tooru KATAFUCHI, *et al.*

Atty. Ref.: LSN-2635-708

Patent No.: 6,354,134 C1

Conf. No.: 7029

Reexam Certificate Issued: September 28, 2010

Control No.: 90/010,308

For: OXYGEN SENSING ELEMENT USED IN AN OXYGEN SENSOR (*as amended*)

* * * * *

November 18, 2010

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Certificate

NOV 23 2010

of Correction

REQUEST FOR CERTIFICATE OF CORRECTION

Patentees hereby request the issuance of an official Certificate of Correction pursuant to 37 C.F.R. §1.323 for the following errors (with the corrections as shown with underlining):

The title of the invention should read "OXYGEN SENSING ELEMENT USED IN AN OXYGEN SENSOR".

Col. 2, line 4, should read "which is exposed to the measuring gas when said oxygen".

Col. 3, line 6, should read "3 to 12 mm in the longitudinal direction."

Specifically, with respect to the title of the invention, the specification, declaration and assignment as originally filed contained the correct title, although transmittal papers filed concurrently and later were incorrect, i.e., "a oxygen sensor" rather than "an oxygen sensor").

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Tooru KATAFUCHI, *et al.*
Patent No. 6,354,134 C1
November 18, 2010

Regarding the amendments to claims 1 and 8, the necessity for correcting "as" to "gas" and "µm" to "mm" respectively were clearly typographical errors in patentees' last amendment submitted August 21, 2009.

Attached hereto is a draft official Certificate of Correction (Form PTO-1050) for use by the USPTO in correcting the above-identified matters.

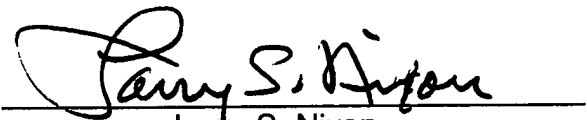
The requisite \$100.00 fee under 37 C.F.R. §1.20(a) is attached for the requested Certificate pursuant to 37 C.F.R. §1.323.

The Commissioner is hereby authorized to charge any deficiency in the fee(s) filed, or asserted to be filed, or that should have been filed herewith (or with any paper hereafter filed in this application by this firm) to our **Account No. 14-1140**.

Respectfully submitted,

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By:


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Only!

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 6,354,134 C1
DATED : September 28, 2010
INVENTORS : Tooru KATAFUCHI, *et al.*

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page, (54) should read "OXYGEN SENSING ELEMENT USED IN AN OXYGEN SENSOR"

Col. 2, line 4, should read "*which is* exposed to the measuring gas when said oxygen"

Col. 3, line 6, should read "3 [-] to 12 mm *in the longitudinal direction.*"

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PATENT NO. 6,354,134 C1

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